



DO MORE™

PIPE JACKS AND STANDS

TOTAL PIPE CONTROL

JET's line of pipe jacks and stands deliver with an improved user experience, increased safety, and heavy-duty durability. Built for professionals these jacks and stands will raise your standards by providing reliable support when the job demands more.



SPECIFICATIONS

STOCK NO.	JT1-2401	JT1-2402	JT1-2403	JT1-2404	JT1-2405
Model No.	JPJ-FLD-V	JPJ-FXD-V	JPJ-FPS-SR	JPJ-FLD-SR	JPJ-5LG-SR
Load Capacity	2,500 lbs.	2,500 lbs.	2,500 lbs.	2,500 lbs.	2,500 lbs.
Height Range	27" – 46"	27" – 46"	30"	29" – 48"	34" – 46"
Pipe Diameter Support	Up to 18"	Up to 18"	Up to 36"	Up to 24"	Up to 36"
Over Extension Sight Hole	Yes	Yes	N/A	Yes	N/A
Base Design	Folding	Fixed, Welded	Bolted	Folding	Fixed, Welded
Screw Diameter	1.5"	1.5"	N/A	1.5"	1.75"
Dimensions (H x W x L)	28.8" x 23" x 20"	28.8" x 23" x 20.3"	33.1" x 33.5" x 20.4"	30.6" x 23" x 20"	40.3" x 39" x 39"
Weight	22 lbs.	20 lbs.	38 lbs.	28 lbs.	124 lbs.



Learn more by scanning the QR code
or visiting **JETTOOLS.COM/SHOP-TOOLS/PIPE-JACKS**





DO MORE™

MATERIAL LIFTS

LIFT EASIER. WORK SAFER. MOVE MORE.

Designed for versatility and safety, JET's Material Lifts give pros total control, confidence, and convenience with every lift. Industry-first features that boost safety, speed, and mobility. Engineered to eliminate cranking fatigue and risk, every detail works to make your lift safer and easier.



SPECIFICATIONS

STOCK NO.	JT1-2411	JT1-2410	JT1-2409	JT1-2597	JT1-2598
Model No.	JML-24X	JML-18X	JML-12X	JML-16S	JML-12S
Lift Height	Forks Up - 24' 7" Forks Down - 22' 10"	Forks Up - 18' 10" Forks Down - 17' 1"	Forks Up - 13' 1" Forks Down - 11' 4"	Forks Up - 16' 8" Forks Down - 15' 3"	Forks Up - 12' 11" Forks Down - 11' 6"
Max Load Capacity (lbs.)	650 lbs. at 14" Load Center	650 lbs. at 14" Load Center	650 lbs. at 14" Load Center	450 lbs. at 14" Load Center	450 lbs. at 14" Load Center
Winch	16 Cranks per ft. w/Handle or 500 RPM Max Drill Drive (No load)				
Stabilizers	Yes				
Internal Mast Brakes	Standard				
Weight (lbs.)	420	376	338	300	275
Standard Lift Mode Dimensions (L x W x H)	5' 7" x 6' 5" x 7' 3"	5' 7" x 6' 5" x 7' 3"	5' 7" x 6' 5" x 7' 3"	54.5" x 61.4" x 63.3"	54.5" x 61.4" x 63.3"
Counterbalance Lift Mode Dimensions (L x W x H)	8' 8" x 6' 5" x 7' 3"	8' 8" x 6' 5" x 7' 3"	8' 8" x 6' 5" x 7' 3"	—	—

AVAILABLE ACCESSORIES	STOCK NO.	MODEL NO.	DETAILS	USE WITH X-SERIES	USE WITH S-SERIES
Counterbalance Assembly Dolly	JT1-2594	JML-CBX	250 lbs., folding handle, nesting design	✓	✗
Fork Extension Kit	JT1-2595	JML-FEX	Corrosion resistance, outside fit, extends reach to 55"	✓	✗
Adjustable Pipe Cradle Kit	JT1-2596	JML-APC	Unique adjustable design, lays flat when not in use, tool-free design	✓	✓
Fork Extension Kit	JT1-3013	JML-FES	Steel supports quickly pin into place. Outside fit. Extends reach to 30"	✗	✓



Learn more by scanning the QR code
or visiting [JETTOOLS.COM/LIFTING-SYSTEMS/MATERIAL-LIFTS](https://www.jettools.com/lifting-systems/material-lifts)





DO MORE™

SkyHyker™

THE ULTIMATE MATERIAL LIFT

RAISING THE BAR... AND ANYTHING ELSE YOU NEED

Elevate efficiency, mobility, and safety
with a lift designed to do it all.



SPECIFICATIONS

STOCK NO.	JT1-595
Model No.	SKY25
Max. Lifting Cap. Under 20 Ft. (6.1 m)	2,000 lbs. (907 kg)
Max. Lifting Cap., Over 20 Ft. (6.1 m)*	1,500 lbs. (680 kg)
Max. Lifting Cap. for Mast Telescoping or Jack Lifting, 20 Ft. or Less	1,000 lbs. (453 kg)
Unit Height in Travel Position	6 ft. 1 in.
Min. Mast Height in Load Position (fully recessed)	11 ft. 5 in.
Max. Mast Height in Load Position (fully extended)	25 ft.
Mast T-bar Width	2 ft. 11 in.
Horiz. Distance from Front of Legs to Headache Ball	2 ft. 6 in.
Legs Width, Fully Closed, Travel Position	2 ft. 8 in.
Legs Width, Fully Opened	5 ft. 2 in.
Casters	6", Heavy Duty, Locking
Winches	Dual Variable Speed
Mast	Three Section, Telescoping
Load Lift Cable	5/16" Dia. at 55' long
Short Telescope Cable	1/4" Dia. at 18.38' long
Long Telescope Cable	1/4" Dia. at 35' long
Short Guy Wire Cable	3/16" Dia. at 4.31' long
Long Guy Wire Cable	3/16" Dia. at 13.42' long
Gross Weight (lbs.)	1,272 lbs.
Net Weight (lbs.)	810 lbs.

*Guy Wires Must Be Used.



Learn more by scanning the QR code
or visiting **JETTOOLS.COM/SKYHYKER-25-FT-MANUAL-MATERIAL-LIFT**





DO MORE

HOISTS & PULLERS

LIFT. PULL. HOLD.

JET lever and hand chain hoists are designed to excel in diverse applications. With a focus on durability and versatility, these hoists offer a myriad of features and specifications to meet varying industrial needs. JET ensures superior quality, innovation, and service in every product.



SPECIFICATIONS

STOCK NO.	JT9-133110	JT9-102100	JT9-101910	JT9-376101	JT9-375310	JT9-287301	JT9-287100
Model No.	AL100-100-10	L-100-100W0-10	S90-100-10	JLH-75W0-10	JLA-075-10	JLP-075A-10	JLP-025A-5
Headroom	11-5/8"	11-5/8"	12"	11"	10-1/4"	12-4/5"	8-1/4"
Capacity	2200 lbs.	2200 lbs.	2200 lbs.	1760 lbs.	1650 lbs.	1650 lbs.	500 lbs.
Hand Chain To Lift Load 1 ft.	61	43	53	N/A	N/A	N/A	N/A
Lift	10 Ft.	10 Ft.	10 Ft.	10 Ft.	10 Ft.	10 Ft.	5 Ft.
Load Capacity	1 Ton	1 Ton	1 Ton	3/4 Ton	3/4 Ton	3/4 Ton	1/4 Ton
Load Chain Dimensions (dia/mm)	5.6 x 15.7	6.3 x 19	6 x 18	5.6 x 15.7	5 x 15	6 x 18	4 x 12
Lever Length	N/A	N/A	N/A	10-1/4"	7"	11"	6"
Lbs. of Pull to Lift Capacity	53.0000	64.0000	60.0000	64.0000	65.0000	31.0000	60.0000
Gross Weight	15.92 lbs.	28.43 lbs.	28.0 lbs.	15.74 lbs.	10.54 lbs.	17.55 lbs.	4.6 lbs.
Net Weight	14.82 lbs.	27.33 lbs.	26.0 lbs.	14.86 lbs.	9.61 lbs.	16.52 lbs.	4.45 lbs.
Body Construction	Aluminum	Steel	Steel	Steel	Aluminum	Steel	Steel



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